

Data Sheet

Fill out this data sheet following the directions given in the *Contrail Count-a-Thon* Student Worksheet, which can be downloaded from the project Web site at www.globe.gov/earthsciweek2005/

Participant Information School or Group Name: Address: _____ City: _____ Zip Code:_____ Email Address:____ Please check the category that best describes you: ☐ K-12 ☐University Professional ☐General Public Site Information Latitude and Longitude of Your Site in Decimal Degrees: (NOTE: these can be obtained using either GPS Receiver or a map with coordinates from one of these Web sites: www.Maporama.com, www.Topozone.com, U.S. Census Bureau- www.census.gov/cgibin/gazetteer) Latitude: ____ . ___ degrees \square N Longitude: _____ . ____ degrees ΠE □W OR Address of Your Site: (NOTE: can be address of a building close to your site) City:_____ Zip Code:_____ Further Observations About your Site:

Time Information

Current Local Time (hours:minutes):

	Contrail I	nformation
		a clear view of the sky but do not
see any contrails.		
Total number of co This total number of	ntrails observed:	types of contrails:
*Number of Sho	ort-Lived Contrails obser	ved:
*Number of Per	sistent Non-Spreading C	Contrails observed:
*Number of Per	sistent Spreading Contra	ails observed:
	d describe what is blocking ye	trails because clouds, fog, or other obstructions are our view in the 'further observations about contrails
Further observati	ons about the contrails	s that you observed:
	Cloud Ir	formation
Check all the types	of clouds that you see:	
□Cirrus	☐ Cirrocumulus	☐ Cirrostratus
■Altostratus	□Altocumulus	
□ Stratus	■Stratocumulus	□Cumulus
□Nimbostratus	□ Cumulonimbus	
☐ Check here if	you see clouds but are ι	inable to identify them.
Further observati	ons about the clouds t	hat you observed:

Remember to share your data through the Online Data Entry Form located on the project Web site at www.globe.gov/earthsciweek2005/. Sharing data is an essential step in performing real science, and by doing this you are helping to increase the knowledge that exists about Earth's clouds.